Kansas Department of Agriculture

Division of Food Safety and Lodging

1320 Research Park Drive, Manhattan, KS 66502 (office) 785-564-6767 (fax) 785-564-6779

KANSAS FOOD ESTABLISHMENT INSPECTION REPORT

Insp Dat	e: 2/17/2015	Business ID:	99931FE	Inspection:	31002289
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Business: SALTY IGUANA Store ID:

Phone: 9133813888
8228 MISSION RD Inspector: KDA31
PRAIRIE VILLAGE, KS 66208 Reason: 01 Routine
Results: Follow-up

Time In / Time Out

Date	In	Out	Insp	Travel	Total	Mileage	Notes;
02/17/15	09:35 AM	01:40 PM	4:05	0:09	4:14	0	
Total:			4:05	0:09	4:14	0	

FOOD ESTABLISHMENT PROFILE								
Insp. Notification Print		Lie	c. Ins	p	No			
Priority(P) Violations 3Priority foundation(Pf) Violations 5								
Certified Manager on Staff Address Verified Address Verified Actual Sq. Ft. 0								
Certified Manager Present								
INSPECTION INFORMATION								
Risk factors are improper practices or procedures identified as the most prevalent contributing facting injury. Public health interventions are control measures to prevent food-borne illness or injury. Good Retail Practices are preventative measures to control the addition of pathogens, chemicals foods. Violations cited in this report must be corrected within the time frames entered below, or as stated food code.	and ph	nysica	ıl obje	ects i	nto			
P=Priority Violation, Pf=Priority foundation violation, HACCP=Hazard Analysis-Critical Control Poi RTE=Ready to Eat, HSP=Highly Susceptible Population, K.S.A.=Kansas Statutes Annotated, All to degrees Fahrenheit (°F). IF YOU HAVE ANY QUESTIONS PLEASE VISIT www.agriculture.ks.gov, EMAIL fsl@kda.ks.gov	emper	ature	s are	mea	sure	d in		
COMPLIANCE KEY: Y=in compliance; N=not in compliance; O=not observed; A=not applicable; (inspection; R=repeat violation.			` '			•		
FOODBORNE ILLNESS RISK FACTORS AND PUBLIC HEALTH INTERVENTIONS								
Demonstration of Knowledge	Υ	N	0	Α	С	R		
1. Certification by accredited program, compliance with Code, or correct responses.			þ					
Employee Health	Y	Ν	0	Α	С	R		
2. Management awareness; policy present.	þ							
3. Proper use of reporting, restriction and exclusion.			••			••		
Good Hygienic Practices	Y	Ν	0	Α	С	R		

4. Proper eating, tasting, drinking, or tobacco use Fail Notes 2-401.11 EMPLOYEES shall eat, drink, or use any form of tobacco only in designated areas where the contamination of exposed FOOD; cleate EQUIPMENT, UTENSILS, and LINENS; unwrapped SINGLE-SER and SINGLE-USE ARTICLES; or other items needing protection or result. [A bowl soup with a spoon in the soup was stored on a storage rac above food contact serving plates. COS, bowl of soup removed.] 5. No discharge from eyes, nose and mouth. Preventing Contamination by Hands Cost Cost	/ICE nnot (p Y p		0		þ	
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Fail Notes 4-601.11(A) Pf - Food Contact Clean to Sight and Touch - EQUIPMENT FO	uding on	1				
		þ			þ	
touch. [Dried food debris was on the blade of the can opener. Dried food debris was on the blades of 2 knives that were stored as clean of magnetic wall strip. Dried food debris was inside of food storage containers that were stored as clean on storage rack. COS, clean and sanitized.]						
15. Proper disposition of returned, previously served, reconditioned and unsafe food.	nd d n a		þ			
Potentially Hazardous Food Time/Temperature	nd d n a				С	R

Potentially Hazardous Food Time/Temperature						С	R
16. Proper cooking time and temperatures.							••
17. Proper reheating procedures for hot holding.							
ng time and ter	mperatures.			þ			
olding tempera	atures.	þ					
s Notes. See	Footnote 1 at end of questionnaire.						
nolding temper	ratures.	þ					••
s Notes. See	Footnote 2 at end of questionnaire.						
marking and d	isposition.	þ					
s Notes. See	Footnote 3 at end of questionnaire.						
blic health cor	ntrol: procedures and record.	٠.	••		þ	••	••
1		Y	Ν	0	Α	С	R
dvisory provide	ed for raw or undercooked foods.	þ					
Populations] Y	Ν	0	Α	С	R
foods used; pr	ohibited foods not offered.	• •			þ		
Chemical						С	R
25. Food additives: approved and properly used.							
26. Toxic substances properly identified, stored and used.						þ	
7-201.11(A)	and SANITIZERS taken from bulk supplies shall be clearly an individually identified with the common name of the material. [Blue buckets with clear liquid inside of them did not have connames on the outside of these working containers. PIC stated liquid in the blue buckets was sanitizer. COS, chemical labele P - Chemical Storage (spacing/partitioning) POISONOUS OR MATERIALS shall be stored so they cannot contaminate FOC EQUIPMENT, UTENSILS, LINENS, and SINGLE-SERVICE a SINGLE-USE ARTICLES by separating the POISONOUS OR MATERIALS by spacing or partitioning.	d nmon I the d.] TOXIC DD, and P TOXIC					
Approved Prod	cedures] Y	Ν	0	Α	С	R
27. Compliance with variance, specialized process and HACCP plan.							••
TICES							
Safe Food and Water					Α	С	R
28. Pasteurized eggs used where required.							
29. Water and ice from approved source.							
30. Variance obtained for specialized processing methods.					þ		
Food Temperature Control					' A	С	R
·							
				b			
32. Plant food properly cooked for hot holding.33. Approved thawing methods used.							
	ang time and tenting procedure of time and tenting procedure of time and tenting and does Notes. See marking and does Notes. See ablic health control of the time and the time and the time and time a	ing time and temperatures. Indiding and disposition. Indiding and disposition. Indiding the time to the time time to the time time time time time time time tim	Inting procedures for hot holding. Inting procedures. Inting	Ing time and temperatures. Inting procedures for hot holding. Ing time and temperatures. Indiding temperatures. Indivisory provided for and of questionnaire. Indivisory provided for raw or undercooked foods. Indivisory provided for raw or undercooked foods. Indivisory provided for raw or undercooked foods. Individual properly used. Individual properly used. Individually identified, stored and used. Individually identified, stored and used. Individually identified, stored and used. Individually identified with the common name of the material. Individually identified with the common name of the material. Individually identified with the common name of the material. Individually identified with the common name of the material. Individually identified with the common name of the material. Individually identified with the common name of the material. Individually identified with the common name of the material. Individually identified with the common name of the material. Individually identified with the common name of the material. Individually identified with the common name of the material. Individually identified with the common name of the material. Individually identified with the common name of the material. Individually identified with the common name of the material. Individually identified with the common name of the material. Individually identified with the common name of the material. Individually identified with the common name of the material. Individually identified with the common name of the materia	Ing time and temperatures. Inting procedures for hot holding. Ing time and temperatures. In the procedures for hot holding. In the procedures for hot holding. In the procedures for hot holding. In the procedures. In the procedures and record. In the provided for raw or undercooked foods. In the provided foods not offered. In the provided fo	Ing time and temperatures. Inting procedures for hot holding. In git ime and temperatures. In	Ing time and temperatures. In

Food Temperature	e Control		Υ	Ν	0	Α	С	R
Fail Notes	3-501.13(A)	TCS Thawing (Refrigeration) POTENTIALLY HAZARDOUS FO (TIME/TEMPERATURE CONTROL FOR SAFETY FOOD) shall thawed under refrigeration that maintains the FOOD temperatu 5°C (41°F) or less. [Packages of raw beef were in a sink. PIC stated the raw beef thawing. COS, educated PIC on the proper way of thawing.]	ll be re at					
34. Thermomet	ers provided an	d accurate.	þ	••				••
Food Identification	1		Υ	Ν	0	Α	С	R
35. Food prope	rly labeled; orig	inal container.	þ					
Prevention of Food	d Contaminatio	n	Υ	Ν	0	Α	С	R
36. Insects, rod	lents and anima	als not present.	þ					
This item h	as Notes. See	Footnote 4 at end of questionnaire.						
37. Contaminat	ion prevented d	luring food preparation, storage and display.		þ	••			
Fail Notes	3-305.11(A)(1	Food storage - Except as specified in ¶¶ (B) and (C) of 3-30: FOOD shall be protected from contamination by storing the FOOD: in a clean, dry location; where it is not exposed to sp dust, or other contamination; and at least 15 cm (6 inches) a the floor. [A plastic bin of corn chips was stored on the floor behind the area. A box of raw pork loin was stored on the floor of the was cooler.]	olash, obove e bar					
38. Personal cle	þ	••	••	••	••			
39. Wiping cloths: properly used and stored.						••	••	
40. Washing fruits and vegetables.						••	••	
Proper Use of Utensils						Α	С	R
41. In-use utens	sils: properly sto	pred.		þ				
Fail Notes	3-304.12(B)	In-use utensil storage (Non-PHF/TCS-handles above food) Dur pauses in FOOD preparation or dispensing, FOOD preparation dispensing UTENSILS shall be stored in FOOD that is not POTENTIALLY HAZARDOUS (TIME/TEMPERATURE CONTF FOR SAFETY FOOD) with their handles above the top of the F within containers or EQUIPMENT that can be closed, such as a sugar, flour, or cinnamon. [Food storage containers without handles were used as scoops flour and salt bin.]	and ROL OOD bins o	f				
42. Utensils, eq	uipment and lin	ens: properly stored, dried and handled.		þ				
Fail Notes	4-903.11(B)	Clean EQUIPMENT and UTENSILS shall be stored as specified under ¶ (A) of this section and shall be stored: In a self-draining position that allows air drying; and, Covered or inverted. [Food storage containers were stack wet and stored as clean of storage rack.]	9					
43. Single-use	and single-serv	ice articles: properly used.	þ					
44. Gloves used	d properly.		þ					
Utensils, Equipme	ent and Vending		Υ	Ν	0	Α	С	R
45a. Food and I	non-food conta	ct surfaces cleanable, properly designed, constructed and used-		þ		••	þ	
Fail Notes	4-202.11(A)(2	Pf - FCS (Imperfections) Multiuse FOOD-CONTACT SURFA shall be free of breaks, open seams, cracks, chips, inclusion and similar imperfections. [Ground black pepper was stsored in a plastic food storage container with cracks in the plastic. COS, black pepper remo	s, pits					

Litanaila Esuinesa			Υ	N	0	۸	_	R
Utensils, Equipme				IN	U	А	С	K
45b. Food and non-food contact surfaces cleanable, properly designed, constructed and used Core items							••	
46. Warewashi	ng facilities: ins	stalled, maintained, and used; test strips.	þ					
47. Non-food co	ontact surfaces	clean.	þ	••	••			
Physical Facilities			Υ	Ν	0	Α	С	R
48. Hot and col	d water availab	ole; adequate pressure.	þ					
This item h	as Notes. See	Footnote 5 at end of questionnaire.						
49. Plumbing in	nstalled; proper	backflow devices.	••	þ	••			
Fail Notes	5-203.14	P - A PLUMBING SYSTEM shall be installed to preclude backf a solid, liquid, or gas contaminant into the water supply system each point of use at the FOOD ESTABLISHMENT, including or hose bibb if a hose is attached or on a hose bibb if a hose is no attached and backflow prevention is required by LAW, by: Prov an air gap as specified under § 5-202.13; or, Installing an APPROVED backflow prevention device as specified under § 5 202.14. [A water hose was attached to a water faucet without a backflo device. The house was draped into a container of soap water. water hose removed.]	at n a ot viding 5- w	f				
5-205.15(B) Plumbing system (Maintained) A PLUMBING SYSTEM shall maintained in good repair. [The turn off valve under the handsink next to the ice machine leaking water.]								
50. Sewage and waste water properly disposed.								
51. Toilet facilities: properly constructed, supplied and cleaned.								
52. Garbage and refuse properly disposed; facilities maintained.								
53. Physical fac	cilities installed	, maintained and clean.		þ				
Fail Notes	6-501.12(A)	y to ge						
54. Adequate v	entilation and l	ighting; designated areas used.		þ	••			
Fail Notes	6-202.11(A)	Except as specified in ¶ 6-202.11(B), light bulbs shall be shield coated, or otherwise shatter-resistant in areas where there is exposed FOOD; clean EQUIPMENT, UTENSILS, and LINENS unwrapped SINGLE-SERVICE and SINGLE-USE ARTICLES. [No protective shields were over the light bulbs in the walk in coor the walk in freezer.]	; or					
Administrative/Oth	ner		Υ	Ν	0	Α	С	R
55. Other viola	itions		þ					
DUCATIONAL MAT	FRIALS							

The following educational materials were provided

Footnote 1

Notes:

Hot box black beans 161, pork 138F. Steam table beef 140F, chicken 143F,

Footnote 2

Notes:

WIC pork 43F ambient air 33F. PIC stated the WIC was in defrost mode at 11:00 AM. Make table cooked chicken 39F, chopped tomaotes 40F RIC enchilada sauce 42F

RIC milk 40F

All frozen foods were frozen.

Establishment made sauces 43 (red & green) was just made upon my inspection. The sauces were placed on top of ice but not fully surrounded by ice and place on top of prep tables. Explain to the person in charge about time control methods.

Footnote 3

Notes:

Heavy cream was in a reach in cooler without a date on the container. PIC stated it was opened this morning.

Footnote 4

Notes:

PIC stated they have a week pest control service.

Footnote 5

Notes:

Hot water 140F

NOTICE OF NON COMPLIANCE WITH KANSAS LAW

Insp Date: 2/17/2015 **Business ID:** 99931FE **Inspection:** 31002289

Business: SALTY IGUANA Store ID:

Phone: 9133813888

8228 MISSION RD Inspector: KDA31
PRAIRIE VILLAGE, KS 66208 Reason: 01 Routine

Time In / Time Out

Date	In	Out	Insp	Travel	Total	Mileage	Notes;
02/17/15	09:35 AM	01:40 PM	4:05	0:09	4:14	0	
Total:			4:05	0:09	4:14	0	

NOTICE OF NON COMPLIANCE WITH KANSAS LAW

The Kansas Food, Drug and Cosmetic Act, effective July 1, 2012 includes K.S.A. 65-619 et seq. and regulations promulgated pursuant thereto and grants the Kansas Department of Agriculture the authority to regulate food establishments and food processing plants.

The Kansas Food, Drug and Cosmetic Act requires that all violations shall be corrected no later than 10 days after this inspection unless otherwise directed on this form.

Failure to comply with the food safety law and its regulations may result in embargo of non-compliant products; immediate closure of your establishment; civil penalties of up to \$1,000.00 per violation; denial of license renewal, modification, suspension and/or revocation of any license or authority issued pursuant to the food safety law; and/or any other penalty authorized by law. Pursuant to K.S.A. 65-619 et seq, licensees issued authority under the Kansas Food, Drug and Cosmetic Act may apply to the secretary for an extension of the time prescribed above.

PLEASE CALL (785) 296-5600 IF YOU HAVE ANY QUESTIONS.

	Follow up Scheduled 02/2	7/15
Inspection Report Number	31002289	Inspection Report Date 02/17/15
Establishment Name	SALTY IGUANA	
Physical Address	8228 MISSION RD	City PRAIRIE VILLAGE
		Zip <u>66208</u>
Additional Notes and Instructions		